

U.S. Department of Commerce
Patent and Trademark Office

Atty. Docket No.: 3182/03
Serial No.: 10/017,290
Applicant: Sikorski et al.
Filing Date: 12 December 2001
Group Art Unit: 1624

LIST OF DOCUMENTS CITED BY APPLICANT

U.S. PATENT DOCUMENTS:

*Exmr In.	Document#	Issue Date	Name	Class	Filing Date
RR	AM US 4,333,952	06/08/1982	McDonald	424/330	06/30/1980
RR	AN US 2,700,686	01/25/55	Dickey	260/633	02/15/1951
RR	AS US 4,447,608	05/08/1984	Jones	544/287	10/19/1982
RR	AT US 4,705,853	11/10/1987	Cale	540/490	03/03/1986

FOREIGN PATENT DOCUMENTS:

*Exmr In.	Document#	Publ. Date	Country	Class	Filing Date
RR	AA 09078277	03/25/1997	Japan	A64K 31/435	09/14/1995
RR	AO 818,197	01/14/1998	European	C07D 209/42	06/25/1997
RR	AP 801,060	10/15/1997	European	C07D 213/36	03/24/1997
RR	AQ 2305665	04/16/1997	UK	C07D 207/09	09/16/1996
RR	AR 98/50029	11/12/1998	PCT WO	C07D 265/36	05/07/1998
RR	AU 89/07596	08/24/1999	PCT WO	C07D 243/24	02/13/1989
RR	AV 95/29900	11/09/1995	PCT WO	C07D 498/04	04/26/1995
RR	AW 97/28167	08/07/1997	PCT WO	C07D 249/12	12/11/1996
RR	BD 99/14204	03/25/1999	PCT WO	C07D 307/17	09/14/1998
RR	BE 10287662	10/27/1998	Japan		04/08/1997

OTHER DOCUMENTS:

*Exmr In.	Author	Publ. Title	Vol#	Page#	Publ. Date
RR	AB J.-P. Begue et al.,	"A Versatile Synthesis of Amino Trifluoromethyl Ketones and Alcohols",			Tetrahedron Letters, Vol. 33, No. 14, pp. 1879-1882, 1992.
RR	AC P. Bravo et al.,	"New Fluorinated Chiral Synthons",			Tetrahedron:Asymmetry, Vol. 5, No. 6, pp. 987-1004, 1994.
RR	AD P. Dunn et al.,	"The Synthesis of Fluorine-containing Pterins",			Tetrahedron, Vol. 52, No. 40, pp. 13017-13206, 1996.

R Raymond

9-3-03

- RR AE S. Furuta and T. Fuchigami "Electrolytic reactions of fluoroorganic compounds. 16*. Regioselective anodic methoxylation of 2-methoxy-2,3,3,3-tetrafluoropropylamines", *Electrochimica Acta*, Vol. 43, Nos. 21-22, pp. 3183-3191, 1998.
- RR AF L. Lebreton et al., "Structure-Immunosuppressive Activity Relationships of New Analogues of 15-Deoxyspergualin. 2. Structural Modifications of the Spermidine Moiety", *J. Med. Chem.*, Vol. 42, pp. 4749-4763, 1999.
- RR AG T. Katagiri et al., "General Syntheses of Optically Active α -Trifluoromethylated Amines via Ring-Opening Reactions of N-Benzyl-2-trifluoromethylaziridine", *J. Org. Chem.*, Vol. 64, pp. 7323-7329, 1999.
- RR AH J. M. Concellon et al., "Iodomethylation of Chiral α -Amino Aldehydes by Means of Samarium/Diiodomethane. Application to the Synthesis of Various Enantiomerically Pure Compounds", *J. Org. Chem.*, Vol. 62, pp. 8902-8906, 1997.
- RR AI J. Barluenga et al., "Highly Diastereoselective Synthesis of *Threo* or *Erythro* Aminoalkyl Epoxides from α -Amino Acids", *J. Org. Chem.*, Vol. 60, pp. 6696-6699, 1995.
- RR AJ P. L. Beaulieu and D. Wernic, "Preparation of Aminoalkyl Chlorohydrin Hydrochlorides: Key Building Blocks for Hydroxyethylamine-Based HIV Protease Inhibitors", *J. Org. Chem.*, Vol. 61, No. 11, pp. 3635-3645, 1996.
- RR AK J. M. Concellon et al., "Nucleophilic ring closure and opening of aminoiodohydrins", *Tetrahedron Letters*, Vol. 41, pp. 1231-1234, 2000.
- RR AL P. L. Beaulieu et al., "Large Scale Preparation of (2S,3S)-N-Boc-3-Amino-1,2-Epoxy-4-Phenylbutane: A Key Building Block for HIV-Protease Inhibitors", *Tetrahedron Letters*, Vol. 36, No. 19, pp. 3317-3320, 1995.

RRaymond 9-3-03

- RRR **AX** A. D. Cale et al., "Benzo- and Pyrido-1,4-oxazepin-5-ones and -thiones: Synthesis and Structure-Activity Relationships of a New Series of H₁ Antihistamines", J. Med. Chem., Vol. 32, pp. 2178-2199, 1989.
- ✓ RRR **AY** S. Kutkevicius and S. Rutkauskas "γ-Chloro-β-Hydroxypropyl Derivatives and their Reaction Products. VI. N-Mono- and N,N-Bis-β,γ-Epoxypropylamines", Lietuvos TSR Aukst. Mokyklų Mokslo Darbai, Chemija ir Chemine Technologija, Vol. 8, pp. 99-104 (1967).
- ✓ RRR **AZ** S. Kutkevicius and E. A. Samarskis, "3-Chloro-2-Hydroxypropyl Derivatives of Aromatic Amines and their Reaction Products. XVII. 4-Methyldiphenylamine", Lietuvos TSR Aukst. Mokyklų Mokslo Darbai, Chemija ir Chemine Technologija [Scientific Papers of Institutions of Higher Education of the Lithuanian SSR. Chemistry and Chemical Engineering], Vol. 17, pp. 151-154 (1975).
- RRR **BA** S. Kutkevicius, B. N. Milukas, and E. A. Samarskis, "Study of Reaction Products of Epichlorohydrin with Aromatic Amines XVI. 4-Phenyl-1,2,3,4-Tetrahydrobenzo[f]quinoline.", Khimiya Geterotsiklicheskikh Soedineniy [Chemistry of Heterocyclic Compounds], No. 9, pp. 1228-1231 (1972).
- RRR **BB** S. Kutkevicius, and E. A. Samarskis, "N-Phenyl-1-Naphthylamine", Khimiya Geterotsiklicheskikh Soedineniy [Chemistry of Heterocyclic Compounds], No. 5, pp. 685-688 (1974).
- RRR **BC** Y. Xia et al., "Substituted 1,3,5-Triazines as Cholesteryl Ester Transfer Protein Inhibitors", Biorg. Med. Chem. Lett., Vol. 6, 919-922, 1996.
- RRR **BF** M.S. Kuo et al., "Discovery, Isolation, Structure Elucidation, and Biosynthesis of U-106305, a Cholesteryl Ester Transfer Protein Inhibitor from UC 11136", J. Am. Chem. Soc., Vol. 117, 10629-10634, 1995.
- RRR **BG** A.G.M. Barrett et al., "Total Synthesis and Stereochemical Assignment of the Quinquecyclopropane-Containing Cholesteryl Ester Transfer Protein Inhibitor U-106305", J. Am. Chem. Soc., Vol. 118, 7863-7864, 1997.

RRR/Raymond 9-3-07

- RR* **BH** S.J. Coval et al., "Wiedendiol-A and -B Cholesteryl Ester Transfer Protein Inhibitors from the Marine Sponge *Xestospongia Wiedenmayeri*", *Biorg. Med. Chem. Lett.*, Vol. 5, 605-610, 1995.
- RR* **BI** T. Pietzonka et al., "Phosphonate-containing Analogs of Cholesteryl Ester as Novel Inhibitors of Cholesteryl Ester Transfer Protein", *Biorg. Med. Chem. Lett.*, Vol. 6, 1951-1954, 1996.
- RR* **BJ** S.J. Busch and J.A.K. Harmony, "Cholesteryl Ester Analogs Inhibit Cholesteryl Ester but not Triglyceride Transfer Catalyzed by the Plasma Cholesteryl Ester-Triglyceride Transfer Protein", *Lipids*, Vol. 25, 216-220, 1990.
- RR* **BK** J.C. Lee et al., "A Cholesteryl Ester Transfer Protein Inhibitor from an Insect-associated Fungus", *J. Antibiot.*, Vol. 49, 693-696, 1996.
- RR* **BL** R. E. Morton and D. B. Zilversmit, "Purification and Characterization of Lipid Transfer Protein(s) from Human Lipoprotein-deficient Plasma", *J. Lipid Res.*, Vol. 23, 1058-1067, 1982.
- RR* **BM** D.T. Connolly et al., "Inactivation of Cholesteryl Ester Transfer Protein by Cysteine Modification", *Biochem. Biophys. Res Commun.*, Vol. 223, 42-47, 1996.
- RR* **BN** C.L. Bisgaier et al., "Cholesteryl Ester Transfer Protein Inhibition by PD 140195", *Lipids*, Vol. 29, 811-818, 1994.

Examiner: *RR*Date Considered: 9-3-07

#Examiner - Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.